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1. In a radio frequency identification device,
the combination of:

5 disposable attachment means for locating said
device on an object or individual to be identified; and
radio frequency circuit means removably connected
to said attachment means to permit reuse of said
circuit means after disposal of said attachment means.

10 2. The device of claim 1 which includes
securement means for said attachment means to maintain said
attachment means in operative relationship with said object
or individual, said securement means being demountably
associated with said attachment means and said radio
15 frequency circuit means being located in said securement
means to permit the removal of said securement means from
operative relationship with said attachment means for reuse
of said securement means and said radio frequency circuit
means with other attachment means.

20 3. The device of claim 1 in which said
attachment means incorporates a receptacle integral with
said attachment means for said radio frequency circuit
means, said radio frequency circuit means being removable
from said receptacle prior to discarding said attachment
25 means.

4. The device of claim 1 in which said
attachment means is a wristband locatable on the wrist of an

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individual or an analogous portion of an object, said
wristband having a receptacle formed integrally therewith
for the reception of said radio frequency circuit means,
said radio frequency circuit means being removable from said
5 receptacle for reuse when said wristband is discarded.

5. The device of claim 1 in which said
attachment means is a wristband securable in operative
relationship with the wrist of an individual or an analogous
portion of an object, said wristband having opposite
10 extremities; securement means engagable with the opposite
extremities of said wristband to maintain said wristband in
said operative relationship and being removable from said
extremities when said wristband is discarded; and RF circuit
means located in said securement means for reuse with said
15 securement means after said wristband has been discarded.

6. The device of claim 5 in which an antenna is
located in said wristband and communicates with said RF
circuit means when said securement means is operatively
connected to said wristband.

20 7. In an RFID, the combination of:
disposable attachment means having opposite
extremities;
securement means demountably connected to said
opposite extremities of said attachment means for
25 maintaining said attachment means in operative
relationship with an object or individual to be
identified; and

RFID circuit means located in said securement means and being removable with said securement means from said attachment means for subsequent use.

8. The device of claim 7 in which said
5 attachment means is an identification wristband, one of whose extremities is demountably secured to said securement means, said securement means and radio frequency circuit means being reusable after having been dismounted from operative relationship with said one extremity of said
10 wristband.

9. The device of claim 7 in which said
attachment means is an elongated, hollow wristband having opposite extremities and said securement means has opposite extremities receivable in the opposite extremities of said
15 wristband to maintain said wristband in operative relationship with the object or individual to be identified.

10. The device of claim 7 in which antenna means is located in said attachment means and communicates with said RF circuit means.

20 11. The device of claim 8 wherein an antenna is located in said hollow tubular wristband for communication with said circuit means in said securement means.

12. Reusable securement means having a body with securement portions thereupon, said securement portions
25 being engagable with opposite extremities of disposable attachment means to locate said attachment means on an

object or individual, said body having RF circuit means located therein.

13. The securement means of claim 12 in which said body has opposite extremities engagable with said
5 extremities of said attachment means.

14. The securement means of claim 12 in which said body incorporates a recess for the reception of said opposite extremities of said attachment means.

15. A securement means for a radio frequency
10 device including a body with securement portions engagable with associated disposable attachment means, said securement means having an RF circuit incorporated therein to permit the reuse of said RF circuit.

16. The securement means of claim 15 wherein said
15 securement portions are engagable with said attachment means to temporarily maintain said attachment means in said operative engagement.

17. The means of claim 16 in which said
20 securement portions are on opposite extremities of said body and demountably engagable with said attachment means.

18. The means of claim 16 in which said body incorporates an attachment receiving recess to maintain said attachment means in said operative engagement.

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